

Sr No	ID	Name of the Researcher	Research Topic/Dessertation Title	Affiliation	Location	Reseachers Email ID	Name of Guide/ Supervisor	Guide/Supervisor's Email ID	Date of Enrollment	Expected Completion Date	Domain	Comments	Final Remark
1	RS-O11	Amar Buchade	Key Management in Cloud Computing	Savitribai Phule Pune University	Pune	amar.buchade@gmail.com	Dr Rajesh Ingle	ingle@ieee.org	41122	2016	Cloud Computing	Part I is partial	Accepted for Oral
2	RS-O12	Anand Khobragade	Contextual soft classification approach using multi-sensory remote sensing data for identification of multiple crops	MRSAC, Nagpur	Nagpur	anand.khobragade@mrsac.maharashtra.gov.in	Dr Mukesh Raghuvanshi	m_raghuvanshi@rediffmail.com	Jul-11	Jul-15	Soft Computing, Multidisciplinary	No	Accepted for Oral
3	RS-O13	Gitanjali R Shinde	Cluster framework for Internet of People, Things and Services (IoPTS)	Aalborg University	Denmark	gr83gita@gmail.com	Dr Henning Olesen	olesen@cmi.aau.dk	41821	42887	IoT	No	Acceted for Oral
4	RS-O14	K.Venkatesh Sharma	An Efficient Risk Analysis in Requirement Engineering using modified Goal Model	JNTUK,Kakinada	Andhrapradesh	venkateshsharma.cse@gmail.com	Dr P V Kumar	venkatesh_k123@rediffmail.com	Jun-10	Dec-15	Software Engineerng	No	Accepted for Oral
5	RS-O15	Mithra. V	Learning Schemes for Cognitive Radio using Soft computing	Savitribai Phule Pune University	Pune	mithrav@rediffmail.com	Dr A V Kulkarni	anju_k64@yahoo.co.in	Sep-12	Dec-15	Cognitive Radio, Soft Computing	No	Accepted for Oral
6	RS-O16	Niraja Ravindra Jain	Dynamic resource organization and query optimization strategies for cloud databases	Savitribai Phule Pune University	Pune	nijajain@gmail.com	Dr A V Deshpande	avdeshpande63@rediffmail.com	Aug-12	NA	Query Optimization, Cloud Database	No	Accepted for Oral
7	RS-O17	Prashant S Dhotre	Personal Information Privacy System based on Proactive Design	Aalborg University	Denmark	psd@es.aau.dk	Dr Henning Olesen	olesen@cmi.aau.dk	Jul-14	Jun-17	Big Data, Big Privacy	No	Accepted for Oral
8	RS-O18	Soumya J	Design of Application-Specific and Reconfigurable Networks-on-Chip	IIT Kharagpur	Kharagpur	soumyaj@ece.iitkgp.ernet.in	Prof Santanu Chatopadhyay	santanu@ece.iitkgp.ernet.in	Jul-10	Dec-14	Network on Chip	No	Accepted for Oral
9	RS-O19	Suhel S Sayyad	Design and Development of secure neural network learning system on many core enabled HPC in cloud	Shivaji University	Kolhapur	suhelsayyad2006@gmail.com	Dr D B Kulkarni	NA	Jan-14	NA	High Performace Computing	LoR is missing	Accepted for Oral
10	RS-O20	Swati Nikam	Resource Provisioning in Cyber Physical Systems	Savitribai Phule Pune University	Pune	swatnikam3@gmail.com	Dr Rajesh Ingle	ingle@ieee.org	Jul-12	Dec-16	Cyber Physical Systems	No	Accepted for Oral
11	RS-O21	Vijayalakshmi Chetlapalli	Random Point Process Model for Time Dependent Cumulative Bandwidth Requirement in Broadband Networks	Symbiosis International University	Pune	vijayalakshmi@sitm.ac.in	Dr Himanshu Agrawal	himanshu.agrawal@sitpune.edu.in	July 2013	Dec-15	Wireless communication	No	Accepted for Oral